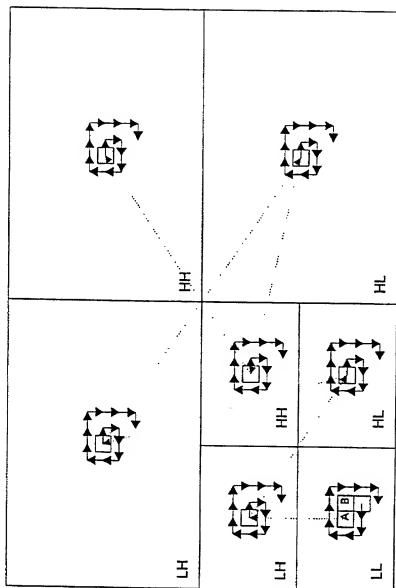
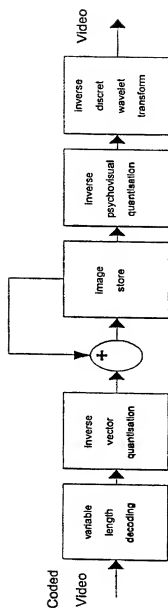
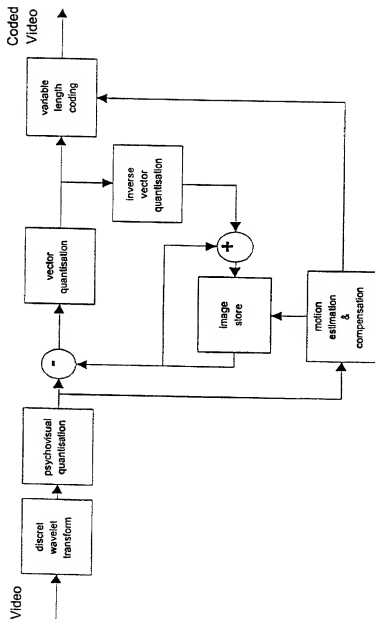
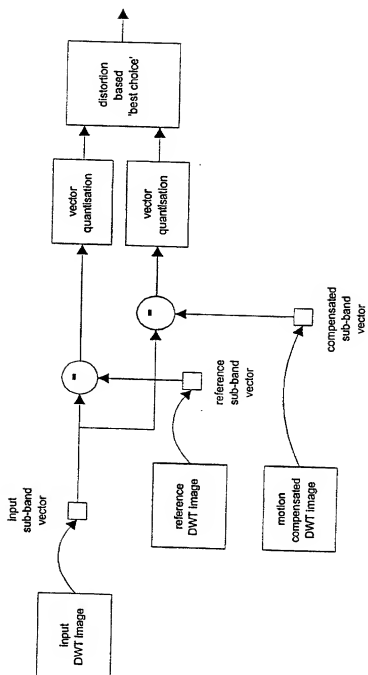
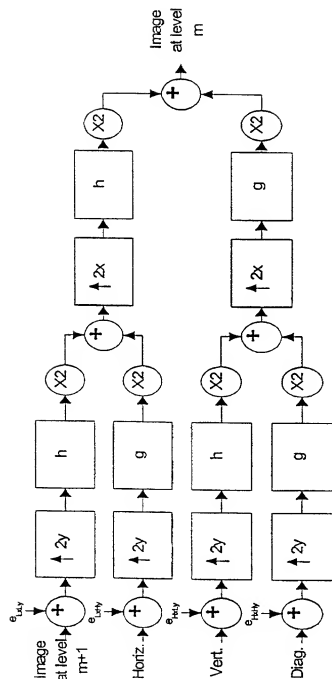
FIG. 1

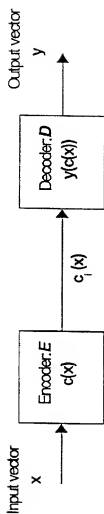
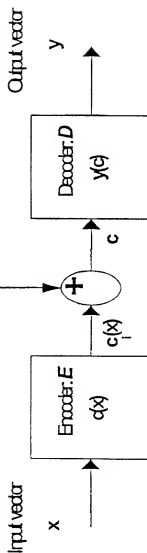
FIG. 2

FIG. 3

FIG. 4

FIG. 5

FIG. 6

FIG. 7Noise
 n FIG. 8

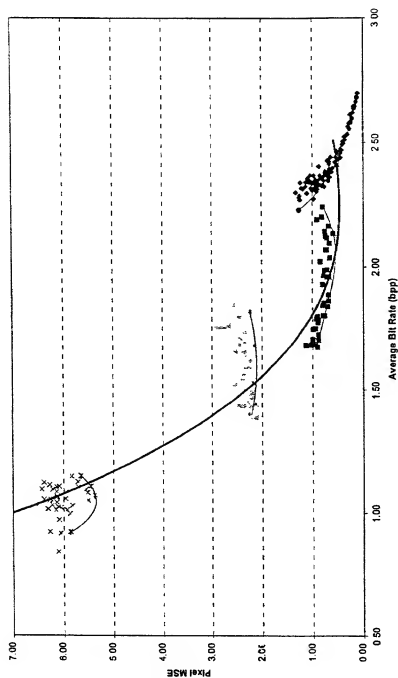


FIG. 9

\times N=8x8 neurons; \blacktriangle N=16x16 neurons; \blacksquare N=32x32 neurons; \blacksquare N=64x64 neurons.

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FIG. 10FIG. 11

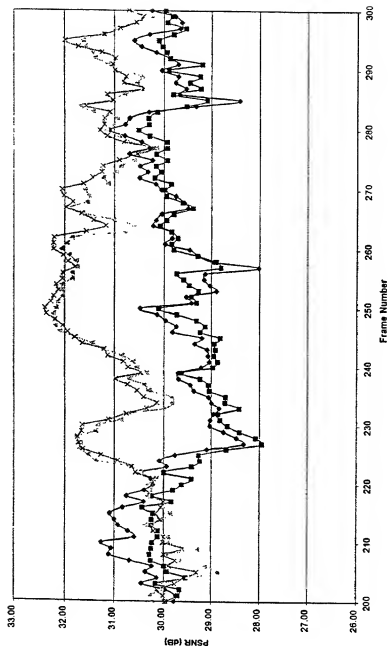


FIG. 12

- ✕ extended algorithm - first sequence; ▲ basic method - first sequence;
- ◆ extended algorithm - second sequence; ■ basic algorithm - second sequence.

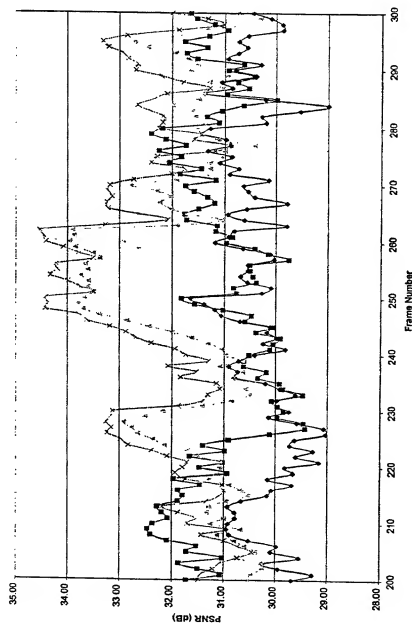
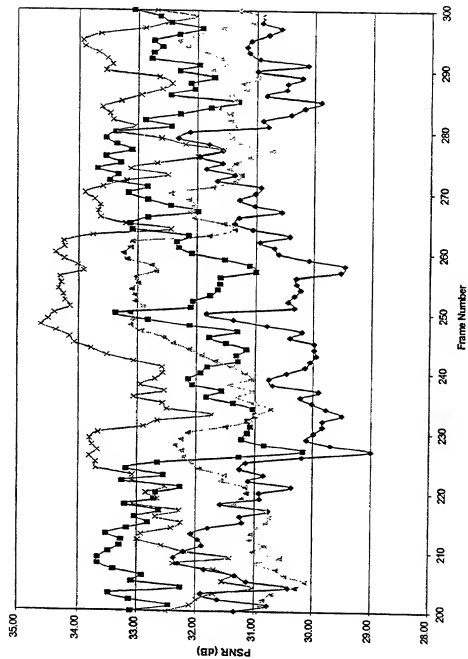


FIG. 13

- ✕ extended algorithm - first sequence; ▲ basic method - first sequence;
- extended algorithm - second sequence; ◆ basic algorithm - second sequence.

**FIG. 14**

- ✕ extended algorithm - first sequence; ▲ basic method - first sequence;
- extended algorithm - second sequence; ◆ basic algorithm - second sequence.